

Calibration Module  
Slot 1-4 - Pulser Module  
Slot 5 - QIE Readout

Slots 1      2      3  
Core 1  
GA0      GA1      GA2

Slots 4      5      6  
Core 2  
GA0      GA1      GA2

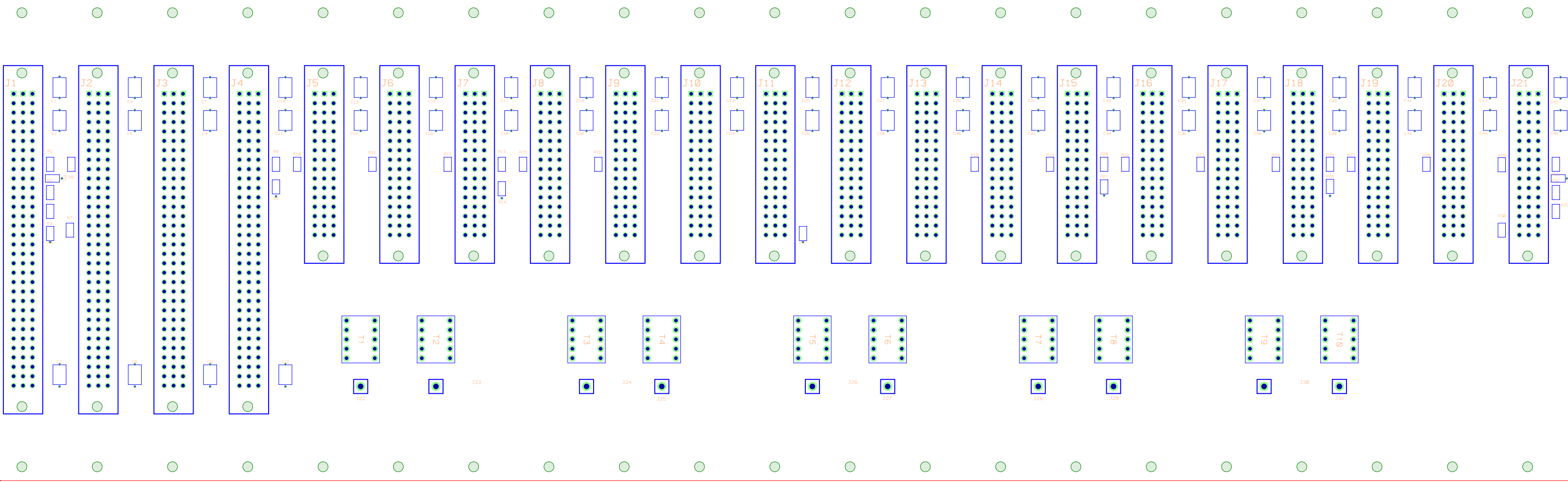
Slots 7      8      9  
Core 3  
GA0      GA1      GA2

CCM Module  
Slot 10 - Serial Communication  
Slot 11 - Temperature  
Slot 12 - Timing A  
Slot 13 - Timing B

Slots 14      15  
Core 4  
GA0      GA1

Slots 16      17      18  
Core 5  
GA0      GA1      GA2

Slots 19      20      21  
Core 6  
GA0      GA1      GA2



CCM Module  
has the ability to address up to 6 groupes of backplane cards.  
These groups are referred to as cores.

GA0, GA1, and GA2  
represents the Geographical Address within a CCM core group.  
These are two bit addresses with  
GA0=0x00, GA1=0x01, GA2=0x10  
These GA bits are used as the two high order bits of the serial  
communication address.